L Number	Hits	Search Text	DB	Time stamp
5	2	("4940982" | "4985702").PN.	USPAT	2004/09/21 08:16
6	1	6172635.URPN.	USPAT	2004/09/21 08:16
7	17	(US-6334093-$ or US-4902982-$ or US-6707402-$ or US-6437717-$ or US-4403253-$ or US-6445319-$ or US-6407685-$ or US-5877718-$ or US-6658069-$ or US-6393070-$ or US-5784407-$ or US-5610939-$ or US-4992725-$ or US-6172635-$).did. or (JP-2001069005-$).did. or (JP-2001069005-$ or EP-541878-$).did.	USPAT; JPO; DERWENT	2004/09/21 08:30
8	185	341/155.ccls. AND (digit$6 WITH (invert$5 OR inversion$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 09:23
-	6322	kishida.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:30
-	30	kishida.in. AND (A\D OR A-D OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 15:52
-	204513	(("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:04
-	7400	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (invert$4 OR inversion$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:26
-	222	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (invert$4 OR inversion$1) SAME (linear$1 OR non$1linear$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 16:57
-	3	("4048573" | "4291276" | "4540952").PN.	USPAT	2004/04/12 16:17
-	6	4902982.URPN.	USPAT	2004/04/12 16:18
-	565	(((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (invert$4 OR inversion$1)) AND (((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (linear$1 OR non$1linear$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 16:58
-	126	(((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) WITH (invert$4 OR inversion$1)) AND (((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) WITH (linear$1 OR non$1linear$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 16:58
-	19189	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (mix$3 OR combin$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:08

-	546	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (mix$3 OR combin$6) SAME (invert$4 OR inversion$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:25
-	1471	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME linear SAME (non$1linear$1 OR (non ADJ1 linear$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:26
-	✓ 127	(((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (invert$4 OR inversion$1)) AND (((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME linear SAME (non$1linear$1 OR (non ADJ1 linear$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:38
-	27181	(two OR second) WITH ((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:38
-	✓ 406	(((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME linear SAME (non$1linear$1 OR (non ADJ1 linear$1))) AND ((two OR second) WITH ((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:12
-	✓ 7	("5451955" | "6097324" | "6271780" | "6445330" | "6473013" | "6492914" | "6515599").PN.	USPAT	2004/04/12 17:45
-	0	6707402.URPN.	USPAT	2004/04/12 17:47
-	✓ 7	("4849759" | "5210537" | "5387914" | "5675334" | "5812077" | "5867116" | "6121912").PN.	USPAT	2004/04/12 17:56
-	✓ 5	("3979555" | "3983320" | "3999047" | "4268363" | "4353092").PN.	USPAT	2004/04/12 18:08
-	✓ 16	4403253.URPN.	USPAT	2004/04/12 18:08
-	1389	(positive WITH ((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1))) AND (negative WITH ((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:12
-	645	(positive WITH ((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1))) AND (negative WITH ((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1))) AND (((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) AND (invert$4 OR inversion$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:13

-	✓197	(positive WITH ((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1))) AND (negative WITH ((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1))) AND (((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) AND (invert$4 OR inversion$1)) AND (((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (mix$3 OR combin$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:30
-	0	"SIGNAL SYNTHESIS CIRCUIT HAVING TWO".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:36
-	4288	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) WITH ((integrated ADJ1 circuit$1) OR IC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:37
-	2800	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) AND (((integrated ADJ1 circuit$1) OR IC OR type) WITH converters)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:37
-	1127	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) AND (((integrated ADJ1 circuit$1) OR IC) WITH converters)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:38
-	✓131	((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) AND (((integrated ADJ1 circuit$1) OR IC) WITH converters) AND (((("A" ADJ2 "D") OR ADC OR "A/D" OR "A-D" OR A$1to$1D OR analog$3to$1digital$1 OR (analog$3 ADJ1 to ADJ1 digital$1)) NEAR2 (convert$4 OR conversion$1)) SAME (linear OR non$1linear))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:38
-	✓20	("4371868" | "4415882" | "4903024" | "4943807" | "5047769" | "5257026" | "5422643" | "5465092" | "5499027" | "5510789" | "5594612" | "5668551" | "5771012" | "5784016" | "5793319" | "5818370" | "5861826" | "5861828" | "5870041" | "6198416").PN.	USPAT	2004/04/12 18:41
-	✓1	6445319.URPN.	USPAT	2004/04/12 18:43
-	2815	341/155.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:37
-	369266	distort$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:37

-	✓ 316	341/155.ccls. AND distort$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 09:22
-	174396	((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:07
-	✓ 442	341/155.ccls. AND (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:01
-	5315	digital$3 NEAR2 mix$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:44
-	✓ 66	341/155.ccls. AND (digital$3 NEAR2 mix$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:09
-	188827	non$1linear$5 OR (non ADJ1 linear$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:14
-	✓ 389	341/155.ccls. AND (non$1linear$5 OR (non ADJ1 linear$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:14
-	238569	((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 16:19
-	5129	differential$4 WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 11:40
-	✓ 363	(differential$4 WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 340/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:05
-	6046	(((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:08
-	11320	(((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME inver$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:17

-	684	((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME inver$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:17
-	✓84	(((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME inver$6)) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 340/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:18
-	57634	(((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (amp$1 OR amplif$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:17
-	3054	((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (amp$1 OR amplif$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:17
-	452	(((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (amp$1 OR amplif$5))) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 340/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:31
-	✓ 361	(((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (amp$1 OR amplif$5))) AND 375/$6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:44
-	5298	370/$6.ccls. AND (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:45

-	62382	combin$6 WITH digital$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:45
-	17193	(combin$6 WITH digital$3) AND (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:45
-	5384	(combin$6 WITH digital$3) SAME (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:45
-	672	(combin$6 WITH digital$3) SAME (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (cancel$6 OR distort$5 OR noise OR (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:47
-	✓ 244	((combin$6 WITH digital$3) SAME ((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (cancel$6 OR distort$5 OR noise OR (((signal$3 ADJ3 noise$1) OR signal$3to$1noise$1 OR S/N)))) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 340/$6.ccls. OR 709/$6.ccls. OR 375/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 16:22
-	21490	(analog$1 OR analogue$1) WITH (invert$4 OR inversion$1 OR revers$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 16:21
-	27373	digital$3 WITH (invert$4 OR inversion$1 OR revers$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 16:21
-	3603	(((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) AND ((analog$1 OR analogue$1) WITH (invert$4 OR inversion$1 OR revers$3)) AND (digital$3 WITH (invert$4 OR inversion$1 OR revers$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 16:21
—	1690	(((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME ((analog$1 OR analogue$1) WITH (invert$4 OR inversion$1 OR revers$3))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (digital$3 WITH (invert$4 OR inversion$1 OR revers$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 17:01

-	✓268	(((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME ((analog$1 OR analogue$1) WITH (invert$4 OR inversion$1 OR revers$3))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (digital$3 WITH (invert$4 OR inversion$1 OR revers$3)))) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 340/$6.ccls. OR 709/$6.ccls. OR 375/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:55
-	806	(((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME ((analog$1 OR analogue$1) WITH (invert$4 OR inversion$1 OR revers$3))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (digital$3 WITH (invert$4 OR inversion$1 OR revers$3))) AND (comb$6 OR mix$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:24
-	✓155	(((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME ((analog$1 OR analogue$1) WITH (invert$4 OR inversion$1 OR revers$3))) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (digital$3 WITH (invert$4 OR inversion$1 OR revers$3)) SAME (comb$5 OR combin$6 OR mix$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 17:25
-	1245	(delta$1sigma OR (delta ADJ1 sigma)) WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 17:27
-	✓272	((delta$1sigma OR (delta ADJ1 sigma)) WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND (((analog$1 OR analogue$1) WITH (invert$4 OR inversion$1 OR revers$3)) OR (digital$3 WITH (invert$4 OR inversion$1 OR revers$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 17:27
-	0	541878.URPN.	USPAT	2004/09/20 18:09
-	✓20	("4371868" | "4415882" | "4903024" | "4943807" | "5047769" | "5257026" | "5422643" | "5465092" | "5499027" | "5510789" | "5594612" | "5668551" | "5771012" | "5784016" | "5793319" | "5818370" | "5861826" | "5861828" | "5870041" | "6198416").PN.	USPAT	2004/09/20 18:15
-	2	6445319.URPN.	USPAT	2004/09/20 18:19
-	✓2	6127955.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:22

-	7303	(first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:23
-	489	((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND (((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME ((analog$1 OR analogue$1) WITH (invert$4 OR inversion$1 OR revers$3))) OR ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (digital$3 WITH (invert$4 OR inversion$1 OR revers$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:25
-	✓ 355	((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (digital$3 WITH (invert$4 OR inversion$1 OR revers$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:50
-	2162	((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) SAME (comb$5 OR combin$6 OR mix$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:51
-	1292	((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) WITH (comb$5 OR combin$6 OR mix$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:53
-	20033	(polarit$3 OR positiv$4 OR negativ$5 OR differenc$3 OR invert$3 OR inversion$1 OR linear$1 OR non$1linear$5) WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:55

–	596	(((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) WITH (comb$5 OR combin$6 OR mix$3))) AND ((polarit$3 OR positiv$4 OR negativ$5 OR differenc$3 OR invert$3 OR inversion$1 OR linear$1 OR non$1linear$5) WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 18:55
–	✓125	((((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) WITH (comb$5 OR combin$6 OR mix$3))) AND ((polarit$3 OR positiv$4 OR negativ$5 OR differenc$3 OR invert$3 OR inversion$1 OR linear$1 OR non$1linear$5) WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D))) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 340/$6.ccls. OR 709/$6.ccls. OR 375/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 19:47
–	✓ 302	((((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) WITH (comb$5 OR combin$6 OR mix$3))) AND ((polarit$3 OR positiv$4 OR negativ$5 OR differenc$3 OR invert$3 OR inversion$1 OR linear$1 OR non$1linear$5) WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D))) AND (341/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 19:47

| | | 281 | (((((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) WITH (comb$5 OR combin$6 OR mix$3))) AND ((polarit$3 OR positiv$4 OR negativ$5 OR differenc$3 OR invert$3 OR inversion$1 OR linear$1 OR non$1linear$5) WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D))) AND (341/$6.ccls.)) NOT (((((first OR second$3 OR another OR other$1) NEAR2 (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D)) AND ((((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D) WITH (comb$5 OR combin$6 OR mix$3))) AND ((polarit$3 OR positiv$4 OR negativ$5 OR differenc$3 OR invert$3 OR inversion$1 OR linear$1 OR non$1linear$5) WITH (((analog$1 OR analogue$1) ADJ1 to ADJ1 digital$3) OR analog$1to$1digital$3 OR analogue$1to$1digital$3 OR ADC OR A/D OR A-D OR (A ADJ1 to ADJ1 D) or A$1to$1D))) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 340/$6.ccls. OR 709/$6.ccls. OR 375/$6.ccls.)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/09/20 19:48 |